

What is claimed is:

- 1) A storage system, related to storing at least one roll of material and to dispensing material from at least one selected such at least one roll of material, comprising:
 - a) container means for containing the at least one roll of material;
 - b) material dispensing means for dispensing material from the at least one selected roll of material;
 - c) wherein said container means comprises
 - i) storage holding means for removably holding the at least one roll of material, and
 - ii) dispensing holding means for removably holding the at least one selected roll adjacent said first material dispensing means;
 - d) wherein said storage holding means and said dispensing holding means consist essentially of one unitary piece.

- 2) A storage system, related to storing at least one roll of material and to dispensing material from at least one selected such at least one roll of material, comprising:
- a) at least one container to contain the at least one roll of material;
 - b) at least one material dispenser to dispense material from the at least one selected roll of material;
 - c) wherein said at least one container comprises
 - i) at least one storage holder to removably hold the at least one roll of material, and
 - ii) at least one dispensing holder adapted to removably hold the at least one selected roll adjacent said at least one first material dispenser;
 - d) wherein said at least one storage holder and said dispensing holder consist essentially of one unitary piece.
- 3) The storage system according to Claim 2 wherein said at least one storage holder and said at least one dispensing holder consist essentially of one unitary piece of molded plastic.

- 4) The storage system according to Claim 2 wherein said at least one container comprises at least one cover adapted to allow stacking at least one storage system on top of said at least one cover.
- 5) The storage system according to Claim 2 wherein said at least one container further comprises at least one separator to separate the at least one dispensing holder from the at least one storage holder.
- 6) The storage system according to Claim 2 wherein said at least one material dispenser comprises at least one cutting guide to guide cutting dispensed material from the at least one selected roll.
- 7) The storage system according to Claim 2 wherein said at least one storage holder further comprises at least one accessory holder adapted to hold at least one roll of ribbon.
- 8) The storage system according to Claim 7 wherein
 - a) said at least one accessory holder comprises at least one ribbon dispenser to dispense ribbon from such at least one roll of ribbon, and
 - b) said at least one ribbon dispenser comprises at least one slot through which ribbon may be dispensed while such at least one roll of ribbon remains within said at least one container.

- 9) The storage system according to Claim 2 wherein said at least one material dispenser comprises at least one slot formed by at least one gap between said at least one storage holder and said at least one cover.
- 10) The storage system according to Claim 2 further comprising the at least one roll of material.
- 11) The storage system according to Claim 6 wherein said at least one cutting guide comprises at least one groove.
- 12) The storage system according to Claim 6 wherein said at least one storage holder, said at least one dispensing holder, and said at least one cutting guide consist essentially of one unitary piece.
- 13) The storage system according to Claim 7 wherein said at least one storage holder, said at least one dispensing holder, and said at least one accessory holder consist essentially of one unitary piece.
- 14) The storage system according to Claim 10 wherein said at least one roll of material comprise wrapping paper.
- 15) The storage system according to Claim 9 wherein said at least one material dispenser comprises at least one cutting guide to guide cutting dispensed material from the at least one selected roll.

- 16) The storage system according to Claim 15 wherein
- a) said at least one storage holder further comprises at least one accessory holder adapted to hold at least one roll of ribbon.
 - b) said at least one storage holder, said at least one dispensing holder, said at least one accessory holder, and said at least one cutting guide consist essentially of one unitary piece of molded plastic.
- 17) A portable system related to dispensing gift-wrapping from at least two rolls of rolled paper and for unrolling the rolled paper and holding the unrolled paper comprising, in combination:
- a) at least two removable first holders each structured and arranged to removably hold at least one such roll of the rolled paper;
 - b) at least one rotator structured and arranged to rotate said at least two removable first holders about a longitudinal axis;
 - c) at least one lock structured and arranged to lock said at least one rotator; and
 - d) at least one magnetic second holder structured and arranged to magnetically assist holding a length of the unrolled paper for cutting.

- 18) The portable system according to Claim 17 further comprising at least one cutter structured and arranged to cut said length of the unrolled paper.
- 19) The portable system according to Claim 18 wherein said at least one cutter comprises at least one filament.
- 20) The portable system according to Claim 17 wherein said at least one magnetic second holder comprises:
 - a) a first longitudinal bar comprising at least one magnet; and
 - b) a second longitudinal bar comprising at least one magnetic attractor;
 - c) wherein said first longitudinal bar and said second longitudinal bar are longitudinally aligned and structured and arranged such that said at least one magnet is aligned with said at least one magnetic attractor to provide a clamp for holding the paper when said first longitudinal bar and said second longitudinal bar are magnetically coupled.